That which is claimed:

1.   An internet browser consisting of:
        a browser that uses a hierarchical structure.

2. The browser according to claim 1:
        in which said browser uses a graphical user interface to display, organize and mange
        hierarchically linked WebPages.

3. The browser according to claim 1:
        in which said browser has child pages that have an optional icon

4. The browser according to claim 1:
        in which said browser has a collapse state:

5. The browser according to claim 4:
        in which said collapse state is done through a collective means.

6. The browser according to claim 4:
        in which said collapse state is done through by pressing an icon on said browser screen.

7. The browser according to claim 4:
        in which said collapse state will collapse all of the children of a parent.

8. The browser according to claim 1:
        in which said browser displays WebPages in a child-parent relationship.

9. The browser according to claim 1:
        in which has the ability to change to a horizontally collapsed state

10. The browser according to claim 4:
        In which said browser will collapse on a double click of a mouse.

11 A process of browsing the Internet comprising the steps of:
        using a hierarchical browser. .

12. The process according to claim 11 which includes:

having said browser using a graphical user interface to display, organize and mange

hierarchically linked WebPages.

13. The process according to claim 11 which includes:
        having said browser has child pages that have an optional icon

14. The process according to claim 11 which includes:
    having said browser has a collapse state:

15. The process according to claim 11 which includes:
    having said collapse state is done through a collective means.

16. The process according to claim 11 which includes:
    having said collapse state is done through by pressing an icon on said browser screen.

17. The process according to claim 11 which includes:
    having said collapse state will collapse all of the children of a parent.

18. The process according to claim 11 which includes:
    having said browser displays WebPages in a child-parent relationship.

19. The process according to claim 11 which includes:
    having has the ability to change to a horizontally collapsed state

20. The process according to claim 11 which includes:
    having said browser will collapse on a double click of a mouse.